

TAB 3

SBC'S-IL'S DECEMBER 24, 2002 TELRIC FILING

T-1024



Rhonda Johnson
Vice President
Illinois Regulatory

SBC Illinois
225 West Randolph
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December 24, 2002

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Advice No.: IL-02-1637

ILLINOIS COMMERCE COMMISSION
CHIEF CLERK'S OFFICE

To: Illinois Commerce Commission
527 East Capitol Avenue
Springfield, Illinois 62794-9280

The accompanying tariff sheets listed on the attachment, issued by Illinois Bell Telephone Company (SBC Illinois), are transmitted to you for filing.

This filing is a company-initiated update of prices for certain Unbundled Network Elements, primarily recurring and nonrecurring charges for UNE loops and nonrecurring charges for UNE loops, the UNE Platform, Enhanced Extended Links and special access to UNE conversions. The updated rates are the result of new TELRIC studies and related Shared and Common Cost studies.

This offering is classified as noncompetitive pursuant to the applicable provisions of the Public Utilities Act. Proprietary treatment of cost support accompanying this filing is requested in accordance with the provisions of Section 13-502(c) of the Public Utilities Act.

Notice will be published in newspapers of general circulation and copies of the filing are available for public inspection in the Company's public offices in accordance with 83 Illinois Administrative Code.

For reasons discussed in Attachment A to this letter, we respectfully request that the Commission conduct an expedited investigation so that the review of the tariff changes can be completed in six months. Furthermore, SBC Illinois requests that the Commission issue its suspension order as soon as possible – and in any event in less than 45 days – so that the investigation may begin as soon as possible. In order to expedite the review process, SBC Illinois has provided to the Commission Staff the following material:

- 1) TELRIC cost studies for all affected UNEs; and
- 2) Pre-filed testimony of the following witnesses – Eric Panfil, Dr. Debra Aron, Michael Silver, James Smallwood, Dr. Kent Currie, Chris Cass, David Barch, Randall White, Vivian Gomez-McKeon, Justin Brown, John Mitchell, Dr. William Avera, and Dr. Lawrence Vanston.

SBC Illinois will provide a copy of this Transmittal Letter (without attachments) to interested parties. Upon request, SBC Illinois will provide an electronic copy of the public version of the pre-filed testimony. Upon request and after execution of an interim proprietary agreement, SBC Illinois will make available proprietary information.

Any questions and correspondence regarding this filing should be directed to Eric Panfil, Director, Regulatory Affairs, who may be reached at:

SBC Illinois
225 West Randolph Street, 27C
Chicago, Illinois 60606
Tel. No.: (312) 551-9155
FAX No.: (312) 551-6310

Please acknowledge receipt by returning the extra copy of this letter.

Sincerely,

Rhonda J. Johnson (cg)
Vice President SBC Illinois Regulatory

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ATTACHMENT A

SBC Illinois' UNE-Platform is priced below cost -- a fundamentally unsustainable paradigm that is contrary to sound public policy and sound fiscal management. Approximately 80% of the UNE-Platform cost is attributable to the UNE loop and currently-approved costs for the UNE loop were last reviewed in a proceeding initiated in 1996, using 1996 (or earlier) data.

SBC Illinois has structured this filing so that it can be acted on quickly. We have simplified the filing by removing most of the UNE rates and cost models filed in the (now withdrawn) September 4, 2002 UNE filing. We have also "frontloaded" the filing by including cost studies and other data needed by Staff and other parties to evaluate the filing, and by including the testimony of thirteen (13) fact and policy witnesses. In short, the issues call for speedy resolution and SBC Illinois has structured the filing to facilitate expedited action.

I. Rates For UNE Loop And UNE Platform Are Far Below Cost

UNE-Platform (UNE-P) rates do not cover the cost of providing the UNE-P and, as a consequence, SBC Illinois loses money on each UNE-P it sells to its competitors. This below-cost pricing allows SBC Illinois' principal competitors -- AT&T and MCI WorldCom -- to aggressively resell SBC Illinois services and successfully win the high margin customers. These losses, in turn, make it increasingly difficult for SBC Illinois to invest in the network as it must do to meet its universal service obligations. SBC Illinois is not asking for protection from competition. Rather, it is asking that it be allowed to

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charge compensatory, TELRIC-based rates for UNEs so that competition can continue to develop – but in an economically rational way.

SBC Illinois' UNE-P rates are among the lowest in the nation. These low rates are not necessary to attract competitive entry. Indeed, in states such as Massachusetts, Pennsylvania, Texas, Rhode Island and Nebraska, UNE-P rates are significantly higher than Illinois, (Dr. Aron at 5, 7), yet according to FCC statistics CLECs have achieved penetration rates ranging from 12% to 16%.

At current UNE-P rates, it costs SBC Illinois more to provide UNE-P than it is able to collect from its CLEC customer. More specifically, each UNE-P costs SBC Illinois approximately \$27.43 per line per month using the cost methodology approved by the FCC and reflected in SBC Illinois' new cost studies. Under current rates, however, CLECs are only required to pay SBC Illinois approximately \$12.22. As a result, at today's wholesale prices, SBC Illinois loses approximately \$15.21 per month for each UNE-P line leased to competitors. (Dr. Aron at 8, 32).

Not surprisingly, CLECs, and particularly the two large IXC's – MCI WorldCom and AT&T -- have seized the opportunity to resell these below-cost SBC Illinois services. Also not surprisingly, their aggressive sales efforts have been aimed at the high margin customers, those customers from whom SBC Illinois obtains the vast majority of its profit. Their efforts have been tremendously successful. As SBC Illinois' evidence shows, UNE-P additions net of any losses have averaged about 86,000 per quarter since September 2001, but leaped to about 139,000 in the quarter ending September 2002. (Dr. Aron at 44).

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And this trend is having the largest impact on the high-margin retail customers whose revenue enables SBC Illinois to meet its universal service obligations. AT&T and MCI WorldCom are targeting these high margin residential customers with their calling plans that offer unlimited local/long distance calling at discounted rates. This is a good strategy for the IXC's, but unfortunately it leaves SBC Illinois with the obligation to provide service to the low margin customers *without the corresponding ability to fund network investment from the profit earned on the high margin customers*. This is a fundamentally unsustainable paradigm.

UNE pricing is a key component in the local competition equation, but providing UNEs below cost is having a detrimental effect on the market. Not only does SBC Illinois end up subsidizing the IXC's' successful efforts to win the high margin customers, the low prices discourage meaningful facility-based entry because competitors have no incentive to move off the attractively priced UNE-P offering. To the contrary, under this arrangement even facility-based carriers are encouraged to conserve their capital and shift their focus from a capital-intensive entry to a "low capital" UNE-P entry strategy. Simply put, the below-cost UNE rates thwart the very type of competitive entry that is necessary for sustainable competition.

Clearly, SBC Illinois cannot be expected to fund competitive entry indefinitely. The simple laws of economics will not permit SBC Illinois to fund the very competitors who are winning away the retail customers that support SBC Illinois' continued investment in the network that everyone – including CLECs – use. SBC Illinois is the only provider within its service territory with universal service obligations. Meanwhile,

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its competitors use the below-cost UNE-P to "cherry pick" the most profitable customers, and current UNE-P pricing unreasonably accelerates that trend.

SBC Illinois' proposal to revise the UNE-P rate does not involve an immediate review of all three UNEs that make up the UNE-P, i.e., unbundled local switching, unbundled local loops and shared transport. Since the UNE loop is by far the main component of UNE-P – in terms of both cost and functionality – SBC Illinois proposes to limit review of recurring charges in this proceeding to the UNE loop.

In summary, current UNE-P pricing creates an unsustainable business model for SBC Illinois and its customers. The proposed tariff addresses this problem because it contains UNE rates that better reflect current TELRIC costs. It is imperative that these rates be addressed as soon as possible. We request that, after suspension of the revised tariff pages, the Commission expedite the investigation to complete its review within six (6) months rather than the statutory maximum of eleven (11) months. We also request that the suspension occur sooner than the 45 days allowed by law so that an Administrative Law Judge can be assigned and a schedule promptly set.

II. UNE Loop Rates And NRCs Are Ready For Review

SBC Illinois' current UNE loop rates have been in effect since early 1998. These rates were developed based on a cost study performed in 1996, which was in turn based significantly on 1996 (or earlier) costs. These rates are ready for review.

The nonrecurring charges (NRCs) are also ready for review. In two orders issued earlier this year, the Commission stated that a docket should be initiated to establish permanent cost-based NRCs for certain UNE combinations, including existing UNE-P, new UNE-P and certain loop-transport combinations (also known as Enhanced Extended

Loops or EELs). The CLECs generally agree that these NRCs should be reviewed. The Commission itself has acknowledged that these rates need to be reviewed and they should therefore be included within the scope of the expedited review of the UNE loop.

III. This Filing Has Been Structured For Expedited Review

SBC Illinois has structured this filing for quick action. We have made the filing smaller. While the September 4, 2002 UNE filing addressed approximately 750 rate elements involving seven cost models, this revised UNE filing addresses about 145 rate elements involving just two cost models. We have "frontloaded" the filing. Included with the filing package are detailed cost studies, proprietary cost models and the testimony of thirteen (13) fact and policy witnesses that explain the development of the proposed rates. In a typical case, this testimony would not be filed until *after* the tariff is suspended and *after* the ALJ establishes a procedural schedule – a process that can take more than two months. We have worked with Staff to explain the revised cost studies. This effort included multiple face-to-face meetings to discuss the LoopCat cost model, the development of the revised Shared and Common cost factor and other cost issues. Based on this work, it is SBC Illinois' hope that Commission Staff can act quickly and prepare its report to the Commission for action in early January so that the process can move forward.

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ATTACHMENT TO ADVICE NO. IL-02-1637

Telecommunications Services Tariff, Ill. C.C. No. 20

<u>Part</u>	<u>Section</u>	<u>Revised Tariff Sheets</u>	
		<u>Revision No.</u>	<u>Sheet No.</u>
19	2	5th	1.1
		4th	23
		3rd	29.1
		4th	31
		6th	33
		2nd	33.1
		4th	34
19	3	3rd	39.1
		5th	41
		4th	42
		2nd	43
19	15	5th	8
		1st	8.1
		5th	9
		6th	10
		3rd	11
		1st	11.1
		3rd	12
		3rd	13
		3rd	14
		3rd	15
		3rd	16
		3rd	17
19	20	5th	3
		5th	4
		1st	4.1
		Original	4.2
		5th	5
		1st	5.1
		1st	5.2
		1st	5.3
		2nd	6
		1st	6.1
		1st	6.2
		1st	6.3
		1st	6.4
		1st	6.5
		1st	6.6
		1st	6.7
		1st	7
		1st	8
		1st	9
		1st	10

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Telecommunications Services Tariff, III. C.C. No. 20

<u>Part</u>	<u>Section</u>	<u>Revised Tariff Sheets</u>	
		<u>Revision No.</u>	<u>Sheet No.</u>
19	21	3rd	41
		6th	43
		3rd	44

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PART 19 - Unbundled Network Elements and Number
Portability

5th Revised Sheet No. 1.1

Cancels

SECTION 2 - Unbundled Loops and HFPL

3rd Revised Sheet No. 1.1

1. GENERAL (cont'd)

- 1.4 This Section contains a schedule of rates and regulations applicable to the loops. Currently the following types of loops are available.

Analog

2-Wire Interface Loop

- Basic
- PBX Ground Start
- COPTS Coin

Electronic Key Line (EKL) Interface Loop

4-Wire Interface Loop

Digital

2-Wire 160 Kbps (ISDN-BRI) Interface Loop

2-Wire 144 Kbps (IDSL) Interface Loop

4-Wire 1.544 Mbps (DS1) Interface Loop

(T)

2-Wire ADSL/HDSL Compatible Loop

4-Wire 1.544 Mbps (DS1) HDSL Compatible Loop

(T)

DS3 Digital Loop

(N)

- 1.5 Telecommunications carriers will be able to obtain loops from the Company where facilities are available or, as appropriate, may request that additional capacity be added pursuant to the Commission's Order in Docket No. 99-0593 as long as such order remains effective.

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PART 19 - Unbundled Network Elements and Number
Portability

4th Revised Sheet No. 23
Cancels

SECTION 2 - Unbundled Loops and HFPL

2nd Revised Sheet No. 23

3. SERVICE DESCRIPTION (cont'd)

3.3 Digital Loops

- A. A 2-wire 160 Kbps Digital Interface Loop (ISDN-BRI) facilitates transmission of digital signals at 160 Kbps and provides 2B+D channels using 2B1Q Protocol and terminates in a 2-wire interface at the telecommunications carrier's end user's premises and at the Company central office frame.
- B. A 2-wire 144 Kbps Digital Interface Loop (IDSL) facilitates transmission of digital signals at 144 Kbps and terminates in a 2-wire interface at the telecommunications carrier's end user's premises and at the Company central office frame.
- C. A 4-wire 1.544 Mbps (DS1) Digital Interface Loop facilitates transmission of digital signals at 1.544 Mbps and terminates in a 4-wire electrical interface at both the telecommunications carrier's end user's premises and the frame in the Company central office. (T)
- D. A 2-wire 640 Kbps ADSL Compatible Loop facilitates transmission of digital signals and terminates in a 2-wire electrical interface at both the telecommunications carrier's end user's premises and the frame in the Company central office.
- E. A 2-wire 768 Kbps HDSL Compatible Loop facilitates transmission of digital signals and terminates in a 2-wire electrical interface at both the telecommunications carrier's end user's premises and the frame in the Company central office.
- F. A 4-wire 1.544 Mbps HDSL Compatible Loop facilitates transmission of digital signals at 1.544 Mbps and terminates in a 4-wire electrical interface at both the telecommunications carrier's end user's premises and the frame in the Company central office.
- G. A DS3 unbundled loop provides a digital 45 Mbps transmission facility from the telecommunications carrier's end user's premises to the frame in the Company central office. (N)
I
(N)

3.4 Service Coordination Fee

A Service Coordination Fee is a monthly rate element applicable to each telecommunication carrier ordering a loop(s) on a per bill, per central office basis.

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PART 19 - Unbundled Network Elements and Number
Portability

3rd Revised Sheet No. 29.1

Cancels

SECTION 2 - Unbundled Loops and HFPL

1st Revised Sheet No. 29.1

4. APPLICATION OF RATES (cont'd)

**4.2 Service Charges: Analog or 2-Wire Digital Loops, xDSL-Capable Loops
and HFPL (cont'd)**

B. Line Connection Charge

This charge is applicable for each analog, 2-wire digital or
xDSL-capable loop that is ordered.

4.3 Digital Loops

Nonrecurring Charges

Nonrecurring charges are one-time charges that apply for specific work
activity (i.e., installation of elements or rearrangement of installed
elements). The nonrecurring charges that apply for DS1 and DS3 Loops
are as follows: (T)

Administrative Charge - applies when a telecommunications carrier
initiates an order for installation or rearrangement of installed
elements. This charge applies per carrier order regardless of the
number of digital loops on the order.

Service Order Provisioning Charge - applies when a telecommunications
carrier's initiated order requires engineering design and/or
installation or change at the Company wire center and/or installation
or change at the telecommunications carrier's end-user location. This
charge applies per digital loop on the order. (C)
(C)

4.4 Ameritech Cross-Connection Service

Ameritech Cross-Connection Service rates are applicable when loops are
provisioned to be cross-connected to transmission equipment and/or
transport provided by the telecommunications carrier or a third party
and is applied per loop cross-connected based on the type of interface
(2-wire or 4-wire, etc.).

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PART 19 - Unbundled Network Elements and Number
Portability
SECTION 2 - Unbundled Loops and HFPL

4th Revised Sheet No. 31
Cancels
2nd Revised Sheet No. 31

5. RATES AND CHARGES

5.1 Monthly Rates

Loops

	Monthly Rate Access Area ^{/1/}			
	A	B	C	
A. Analog				
2-Wire Interface Loop				
- Basic	\$ 11.62	\$ 23.23	\$ 26.85	(I)
- P.B.X. Ground Start	11.72	25.58	30.47	
- COPTS Coin	11.73	25.78	30.77	
Electronic Key Line (EKL) Interface Loop ^{/2/}	11.89	29.66	36.78	
4-Wire Interface Loop	23.49	52.47	62.95	
B. Digital				
2-Wire 160 Kbps [ISDN-BRI] Interface Loop ^{/2/}	12.16	35.28	43.43	
2-Wire 144 Kbps (IDSL) Interface Loop ^{/2/}	12.16	35.28	43.43	
4-Wire 1.544 Mbps (DSL) Interface Loop ^{/2/}	47.42	81.96	116.82	(T)
2-Wire ADSL/HDSL Compatible Interface Loop ^{/2/}	11.49	20.50	28.95	
4-Wire HDSL Compatible Interface Loop ^{/2/}	22.98	40.99	57.90	(I)
DS3 Digital Loop	553.53	671.53	881.53	(N)

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/1/ Access Areas, by exchange, are shown in Part 4, Section 2 of this
Tariff.

/2/ For situations where the transmission characteristics cannot be met,
distance extension will be provided upon receipt of a Special Request.

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PART 19 - Unbundled Network Elements and Number
Portability
SECTION 2 - Unbundled Loops and HFPL

6th Revised Sheet No. 33
Cancels
4th Revised Sheet No. 33

5. RATES AND CHARGES (cont'd)

Description	Nonrecurring Charge	Monthly Rate	(T)
5.2 Analog or 2-Wire Digital and xDSL-Capable Loops			(T) (T)
Service Ordering Charges			
- Initial, per order	\$ 36.52	-	(I)
- Subsequent, per order	22.40	-	I
- Record Work, per order	17.79	-	(I)
5.3 Line Connection Charge - Analog, 2-Wire Digital and xDSL-Capable Loops, per termination	92.07	-	(T) (T) (I)
5.4 Digital Loops			(T) (D)
Administrative Charge			(T)
- DS1 Loops	36.52	-	(R)
- DS3 Loops	36.52	-	(N)
Service Provisioning Charges			(C)
- DS1	479.55	-	(R)
- DS3	517.11	-	(N)
5.5 Service Coordination Fee per carrier bill, per central office	-	\$1.15	(T)

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PART 19 - Unbundled Network Elements and Number
Portability
SECTION 2 - Unbundled Loops and HFPL

2nd Revised Sheet No. 33.1
Cancels
Original Sheet No. 33.1

5. RATES AND CHARGES (cont'd)

Description	Nonrecurring Charge	Monthly Rate	(T)
5.6 Ameritech Cross-Connection Service			(T)
per loop cross-connected (based on the interface type) to transmission equipment and/or transport provided by the telecommunications carrier or third party		See Part 23, Section 4	
5.7 HFPL Cross Connect Configuration Charge			(T)
Company-Owned Splitter	\$78.40	-	
CLEC-Owned Splitter			
- Integrated	64.37	-	
- Non-Integrated	64.37	-	
5.8 Manual Loop Qualification Charge	0.00	-	(T)
5.9 Mechanized Loop Qualification	0.00	-	/1/(T)

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/1/ Material formerly appeared on 1st Revised Sheet No. 34 in this Section.

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PART 19 - Unbundled Network Elements and Number
Portability

4th Revised Sheet No. 34

Cancels

SECTION 2 - Unbundled Loops and HFPL

2nd Revised Sheet No. 34

5. RATES AND CHARGES (cont'd)

Description	Nonrecurring Charge	Monthly Rate	(T) /1/ (T)
5.10 Conditioning Charges			
For Loop Facilities			
- Removal of Bridged Tap(s)	\$14.00	-	
- Removal of Repeater(s)	21.49	-	
- Removal of Load Coil(s)	14.08	-	

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/1/ Material now appears on 2nd Revised Sheet No. 33.1 in this Section.

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PART 19 - Unbundled Network Elements and Number Portability 3rd Revised Sheet No. 39.1
SECTION 3 - Unbundled Local Switching 1st Revised Sheet No. 39.1

1. UNBUNDLED LOCAL SWITCHING (cont'd)

E. RATE APPLICATION (cont'd)

ULS Billing Establishment Charge

The ULS Billing Establishment nonrecurring charge is applicable when ULS is initially established and applies per telecommunications carrier. (C)

Daily Usage Feed

The Daily Usage Feed provides telecommunications carriers with a report of their ULS usage. The Daily Usage Feed Charge applies on a per message basis.

Port Feature Add/Change Translation Charge

The Port Feature Add/Change Translation Charge applies per feature, per port, per occasion. One charge applies to each feature or function that is added or changed as requested by the telecommunications carrier. Examples of features and functions are as follows: change line class code, add or change a hunting or add or change a custom calling feature. (T)
(D)

(D)
|
(D)

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PART 19 - Unbundled Network Elements and Number
Portability
SECTION 3 - Unbundled Local Switching

5th Revised Sheet No. 41
Cancels
3rd Revised Sheet No. 41

1. UNBUNDLED LOCAL SWITCHING (cont'd)

F. PRICES (cont'd)

1. Service Elements (cont'd)

Description /Billing Code/	Nonrecurring Charge	Monthly Price	
Centrex System Charges			
System Features, per common block	-	\$378.58	
Common Block establishment, each	\$668.32 (I)	-	
System features change or rearrangement, per feature, per occasion	71.68 (I)	-	
System feature activation, per feature, per occasion	129.79 (R)	-	(C) (D)
Service Ordering Charges			
Initial			
Basic Port, per occasion	2.35	-	
Complex Port, per occasion	27.60	-	
ULS Trunk Port, per occasion	26.79	-	
Subsequent			
Basic Port, per occasion	12.45 (I)	-	
Complex Port, per occasion	94.00 (I)	-	
ULS Trunk Port, per occasion	94.00 (I)	-	
Record Order			
Basic Port, per occasion	24.13 (I)	-	
Complex Port, per occasion	24.13 (I)	-	
ULS Trunk Port, per occasion	24.13 (I)	-	
Ameritech Cross-Connection Service			
per carrier transport facility, 2-wire (Line port), each			
DS1 (Trunk port), each			

See Part 23,
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PART 19 - Unbundled Network Elements and Number
Portability
SECTION 3 - Unbundled Local Switching

4th Revised Sheet No. 42
Cancels
2nd Revised Sheet No. 42

1. UNBUNDLED LOCAL SWITCHING (cont'd)

F. PRICES (cont'd)

1. Service Elements

Description /Billing Code/	Nonrecurring Charge	Monthly Price	
Service Coordination Fee, per carrier bill, per switch		\$1.15	
Subsequent Training, per Company person, per hour	\$82.10	-	
ULS Billing Establishment Charge, per carrier	3,506.25 (I)	-	(C)
Custom Routing, via Line Class Code New LCC, per LCC, per switch	361.04 (I)	-	
New Network Routing, per route, per switch	89.30	-	(N)
Custom Routing of OS and/or DA via AIN (only for use with ULS-ST) New Custom OS and/or DA Route for ULS-ST, per carrier, per switch, per route	179.63 (I)	-	
Daily Usage Feed per message		<u>Message</u> \$.000459	

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PART 19 - Unbundled Network Elements and Number
Portability
SECTION 3 - Unbundled Local Switching

2nd Revised Sheet No. 43
Cancels
Original Sheet No. 43

1. UNBUNDLED LOCAL SWITCHING (cont'd)

F. PRICES

1. Service Elements

Description /Billing Code/	Nonrecurring Charge	Monthly Price	
Port Feature Add/Change Translation Charge			(C)
<u>Feature per port, per order</u>			
Basic			(C)
	\$.73	-	(D)
Basic COPTS			(C)
COPTS-Coin	.73	-	(N)
Ground Start/PBX	.73	-	(C)
	.73	-	(C)
Digital Trunking Trunk Port			(D)
ISDN-Direct	36.32	-	(C)
ISDN-Prime	1.00	-	(C)
ULS Trunk Port	55.40	-	(C)
	36.32	-	(N)
			(D)

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PART 19 - Unbundled Network Elements and Number Portability	5th Revised Sheet No. 8 Cancels
SECTION 15 - Provision of Combinations of Network Elements	3rd Revised Sheet No. 8

1. PROVISION OF COMBINATIONS OF NETWORK ELEMENTS (cont'd)

C. TECHNICAL REFERENCES

Technical References for the unbundled network elements comprising Pre-Existing and New UNE-P can be found in Part 19, Section 2, Unbundled Loops and HFPL, and Part 19, Section 21, Unbundled Local Switching with Shared Transport.

D. DESCRIPTION

Rate descriptions, except as listed herein, are provided in Part 19, Section 2, Unbundled Loops and HFPL, Part 19, Section 3 Unbundled Local Switching and Part 19, Section 21, Unbundled Local Switching with Shared Transport.

Electronic or Manual, POTS or Non-POTS UNE-P Service Order Charge - nonrecurring charge which covers receiving, recording and processing information necessary to execute a telecommunications carrier's electronic request for UNE-P. POTS UNE-P consists of an unbundled 2-Wire Analog Loop and an unbundled 2-Wire Basic Line Port with unbundled shared transport. Non-POTS UNE-P consists of any loop port combination not defined as an unbundled 2-Wire Analog Loop and an unbundled 2-Wire Basic Line Port with unbundled shared transport. Unless otherwise specified, the appropriate Service Order Charge is applicable for a telecommunications carrier order for equipment or service and is in addition to any other nonrecurring charges which may be applicable for the equipment or service furnished. Electronic or Manual POTS or Non-POTS UNE-P Service Order, per occasion, nonrecurring charge is applied each time a telecommunications carrier initiates an order for ULS port types (UNE-P) as identified above. All UNE-P on the order must be of the same type, served out of the same central office and have the same carrier requested due date. The Service Order charge applies per occasion, per order, per telecommunications carrier's end user location.

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PART 19 - Unbundled Network Elements and Number Portability
SECTION 15 - Provision of Combinations of Network Elements

1st Revised Sheet No. 8.1

1. PROVISION OF COMBINATIONS OF NETWORK ELEMENTS (cont'd)

E. RATE APPLICATION AND PRICES

(C)/1/

Recurring Charges

(C)

All recurring, minute of use (MOU), and per message charges applicable to each UNE comprising the combination as defined in Part 19, Section 2, Unbundled Loops and HFPL, Section 3, Unbundled Local Switching, and Section 21, Unbundled Local Switching with Shared Transport apply to Existing or New UNE-P with the following clarifications:

- One (1) Cross-Connection Service charge shall apply to each Pre-Existing or New UNE-P.
- One (1) Service Coordination Fee shall apply to Pre-Existing or New UNE-P per carrier bill, per switch.

When unbundled loop and ports are provided with splitter functionality, the nonrecurring rate for recovery of splitter costs shall be assessed to the provider of voice services. Loop, port and applicable splitter charges shall be assessed to the purchaser of the unbundled loop and switch port.

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PART 19 - Unbundled Network Elements and Number
Portability
SECTION 15 - Provision of Combinations of
Network Elements

5th Revised Sheet No. 9
Cancels
3rd Revised Sheet No. 9

1. PROVISION OF COMBINATIONS OF NETWORK ELEMENTS (cont'd)

E. RATE APPLICATION AND PRICES (cont'd)

(T)

Nonrecurring Charges

The only nonrecurring charges applicable to the following combinations are those set forth below.

Conversion of an existing Ameritech Illinois access line to UNE-P with loop and line port combinations "as is," (i.e. conversion to UNE-P with the same features and functions the line had when it was provided by the Company to the end user) or "as directed," (i.e., with different, additional and/or fewer features and functions the line had when it was provided by the Company to the end-user) will be assessed as noted below:

(T)

(C)

Description	Nonrecurring Charge
UNE-P Service Order Charge - POTS	
- Electronic, per order	\$11.72
- Manual, per order	58.07
UNE-P Service Order Charge - Non-POTS	
- Electronic, per order	16.96
- Manual, per order	84.01

(N)

In addition to the UNE-P Service Order Charge, the appropriate feature add/change translations charge will apply.

(N)

(D)

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PART 19 - Unbundled Network Elements and Number Portability 6th Revised Sheet No. 10
SECTION 15 - Provision of Combinations of Network Elements 4th Revised Sheet No. 10

1. PROVISION OF COMBINATIONS OF NETWORK ELEMENTS (cont'd)

E. RATE APPLICATION AND PRICES (cont'd)

(T)

Nonrecurring Charges

All Other Nonrecurring Charges (Descriptions of these rate elements are found in Section 3 of this Tariff)

Description	Nonrecurring Charge	
ULS-ST Service Order Charges		(N)
- Record Order - Basic, Complex, ULS Trunk Ports	\$ 24.13	
- Subsequent - Basic Port	12.45	
- Subsequent - Complex, ULS Trunk Ports	94.00	(N)
Conversion Charge		
- Change from one type of line-port to another, per each changed	.52	(R)
DID Trunk Port, per port		
- add/rearrange each termination	70.63	(I)
ISDN Prime Trunk Port, per port		
- add/rearrange channels	79.22	(I)
Port Feature Add/Change Translation Charge,		
- initial or additional		
- Basic	.73	(N)
- Ground Start/PBX	.73	
- Basic COPTS	.73	
- COPTS-Coin	.73	
- ISDN Direct	1.00	
- ISDN Prime	55.40	
- Digital Trunking	36.32	
- ULS Trunk	36.32	(N)
ULS Billing Establishment Charge, if applicable		
- per carrier	3,506.25(I)	(C)
Custom Routing, via Line Class Code		
- New LCC, per LCC, per switch		(I)
- New Network Routing, per route, per switch		(N)
Custom Routing of OS or DA via AIN (for use with ULS-ST only), if requested		
- New Custom OS or DA Route for ULS-ST, per carrier, per switch, per route		(I)

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PART 19 - Unbundled Network Elements and Number
Portability
SECTION 15 - Provision of Combinations of Network
Elements

3rd Revised Sheet No. 11
Cancels
1st Revised Sheet No. 11

1. PROVISION OF COMBINATIONS OF NETWORK ELEMENTS (cont'd)

E. RATE APPLICATION AND PRICES (cont'd)

(T)

Nonrecurring Charges (cont'd)

All Other Nonrecurring Charges (Descriptions of these rate elements are found in Section 3 of this Tariff)

Description	Nonrecurring Charge	
Centrex System Charges		
Common Block Establishment, each	\$668.32	(I)
System features change or rearrangement, - per feature, per occasion	71.68	(I)
System feature activation, - per feature, per occasion	129.79 (R)	(C)
Subsequent Training - per Company person, per hour	82.10	
Loop Related Charges		

If, at any time, the telecommunications carrier requests changes to the unbundled loop that is a component of the requested Pre-Existing UNE-P, such as a request for conditioning, the appropriate Commission approved nonrecurring charges will apply pursuant to Part 19, Section 2, Unbundled Loops and HFPL.

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PART 19 - Unbundled Network Elements and Number Portability 1st Revised Sheet No. 11.1
SECTION 15 - Provision of Combinations of Network Elements

1. PROVISION OF COMBINATIONS OF NETWORK ELEMENTS (cont'd)

E. RATE APPLICATION AND PRICES (cont'd)

(T)

New UNE-P

The nonrecurring charges applicable to New UNE-P are listed as follows.
The rate application descriptions, with the exception of UNE-P Service Order Charges, are set forth in Part 19, Section 2, Unbundled Loops and HFPL and Section 21, Unbundled Local Switching with Shared Transport.
The UNE-P Service Order Charge rate application description is as defined in paragraph 1 D. of this Section.

/1/
(T)
(C)

The nonrecurring charges applicable per New UNE-P order are listed below:

(C)
(C)/1/

Description	Nonrecurring Charge
UNE-P Service Order Charge - POTS	
- Electronic, per order	\$ 11.72
- Manual, per order	58.07
UNE-P Service Order Charge - Non-POTS	
- Electronic, per order	16.96
- Manual, per order	84.01

(N)

The following port connection charges are applicable per New UNE-P combination:

- Basic Line Port	.88
- Ground Start Line Port	.88
- ISDN Direct Port	25.44
- ISDN Prime Port	370.98
- DID Trunking Port	177.57
- ULS Trunk Port	151.25
- Digital Trunking Trunk Port	151.25
- Centrex Basic Line Port	.88
- Centrex ISDN-BRI Port	25.44
- Centrex EKL Line Port	15.23
- Centrex Attendant Console Line Port	2.64
- Basic COPTS Port	.88
- COPTS Coin Line Port	.88

The following loop connection charges are applicable per New UNE-P combinations:

- Line Connection Charge, per termination
- Loop Service Provisioning (DS1)

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PART 19 - Unbundled Network Elements and Number
Portability
SECTION 15 - Provision of Combinations of
Network Elements

3rd Revised Sheet No. 12
Cancels
1st Revised Sheet No. 12

1. PROVISION OF COMBINATIONS OF NETWORK ELEMENTS (cont'd)

E. RATE APPLICATION AND PRICES (cont'd)

(T)

Nonrecurring Charges (cont'd)

In addition to the UNE-P Service Order Charge and the port feature
add/change translations charge, the applicable nonrecurring charge rate
elements for the following New UNE-P combination types for new or
additional lines is provided below. (C)
(I)
(C)

Description	Nonrecurring Charge	
2-Wire Basic Analog Loop with Basic Line Port		
Line Connection Charge - Loop	\$ 92.07	(D) (I)
Basic Line Port Charge	.88	(I)
ULS Billing Establishment Charge, if applicable per carrier	3,506.25	(C) (I)
Custom Routing, via Line Class Code, if requested		
- New LCC, per LCC, per switch	361.04	(I)
- New Network Routing, per route, per switch	89.30	(N)
Custom Routing of OS or DA via AIN (for use with ULS-ST only), if requested		
- New Custom OS or DA Route for ULS-ST, per carrier, per switch, per route	179.63	(I)
2-Wire P.B.X. Ground Start Analog Loop with Ground Start Line Port		
Line Connection Charge - Loop	92.07	(D) (I)
Ground Start Line Port Connection Charge	.88	(I)
ULS Billing Establishment Charge, if applicable per carrier	3,506.25	(C) (I)
Custom Routing, via Line Class Code, if requested		
- New LCC, per LCC, per switch	361.04	(I) (N)
- New Network Routing, per route, per switch		
Custom Routing of OS or DA via AIN (for use with ULS-ST only), if requested		
- New Custom OS or DA Route for ULS-ST, per carrier, per switch, per route		(I)

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PART 19 - Unbundled Network Elements and Number
Portability
SECTION 15 - Provision of Combinations of
Network Elements

3rd Revised Sheet No. 13
Cancels
1st Revised Sheet No. 13

1. PROVISION OF COMBINATIONS OF NETWORK ELEMENTS (cont'd)

E. RATE APPLICATION AND PRICES (cont'd)

(T)

Nonrecurring Charges (cont'd)

Description	Nonrecurring Charge	
2-Wire Basic Analog Loop with Basic COPTS Line Port		
Line Connection Charge - Loop	\$ 92.07	(D)
Basic COPTS Line Port Connection Charge	.88	(I)
ULS Billing Establishment Charge, if applicable per carrier	3,506.25	(C) (I)
Custom Routing, via Line Class Code, if requested		
- New LCC, per LCC, per switch	361.04	(I)
- New Network Routing, per route, per switch	89.30	(N)
Custom Routing of OS or DA via AIN (for use with ULS-ST only), if requested		
- New Custom OS or DA Route for ULS-ST, per carrier, per switch, per route	179.63	(I)
2-Wire Analog COPTS Coin Loop with Basic COPTS Coin- Line Port		
Line Connection Charge - Loop	92.07	(D)
Basic COPTS Coin-Line Port Connection Charge	.88	(I)
ULS Billing Establishment Charge, if applicable per carrier	3,506.25	(C) (I)
Custom Routing, via Line Class Code, if requested		
- New LCC, per LCC, per switch	361.04	(I)
- New Network Routing, per route, per switch	89.30	(N)
Custom Routing of OS or DA via AIN (for use with ULS-ST only), if requested		
- New Custom OS or DA Route for ULS-ST, per carrier, per switch, per route	179.63	(I)

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PART 19 - Unbundled Network Elements and Number
Portability
SECTION 15 - Provision of Combinations of
Network Elements

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Cancels
1st Revised Sheet No. 14

1. PROVISION OF COMBINATIONS OF NETWORK ELEMENTS (cont'd)

E. RATE APPLICATION AND PRICES (cont'd)

(T)

Nonrecurring Charges (cont'd)

Description	Nonrecurring Charge	
2-Wire Basic Analog Loop with Analog DID Trunk Port		
Line Connection Charge - Loop	\$ 92.07	(D)
DID Trunk Port Connection Charge	177.57	(I)
ULS Billing Establishment Charge, if applicable per carrier	3,506.25	(C) (I)
Custom Routing, via Line Class Code, if requested		
- New LCC, per LCC, per switch	361.04	(I)
- New Network Routing, per route, per switch	89.30	(N)
Custom Routing of OS or DA via AIN (for use with ULS-ST only), if requested		
- New Custom OS or DA Route for ULS-ST, per carrier, per switch, per route	179.63	(I)
2-Wire Basic Analog Loop with Centrex Basic Line Port		
Line Connection Charge - Loop	92.07	(D)
Centrex Basic Line Port Connection Charge	.88	(I)
ULS Billing Establishment Charge, if applicable per carrier	3,506.25	(C) (I)
Common Block Establishment, if required	668.32	(I)
Custom Routing, via Line Class Code, if requested		
- New LCC, per LCC, per switch	361.04	(I)
- New Network Routing, per route, per switch	89.30	(N)
Custom Routing of OS or DA via AIN (for use with ULS-ST only), if requested		
- New Custom OS or DA Route for ULS-ST, per carrier, per switch, per route	179.63	(I)

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PART 19 - Unbundled Network Elements and Number
Portability
SECTION 15 - Provision of Combinations of
Network Elements

3rd Revised Sheet No. 15
Cancels
1st Revised Sheet No. 15

1. PROVISION OF COMBINATIONS OF NETWORK ELEMENTS (cont'd)

E. RATE APPLICATION AND PRICES (cont'd)

(T)

Nonrecurring Charges (cont'd)

Description	Nonrecurring Charge	
2-Wire Electronic Key Line with Centrex EKL Line Port		
Line Connection Charge - Loop	\$ 92.07	(D)
Centrex EKL Line Port Connection Charge	15.23	(I)
ULS Billing Establishment Charge, if applicable per carrier	3,506.25 (I)	(C)
Common Block Establishment, if required	668.32	(I)
Custom Routing, via Line Class Code, if requested		
- New LCC, per LCC, per switch	361.04	(I)
- New Network Routing, per route, per switch	89.30	(N)
Custom Routing of OS or DA via AIN (for use with ULS-ST only), if requested		
- New Custom OS or DA Route for ULS-ST, per carrier, per switch, per route	179.63	(I)
2-Wire 160kbps (ISDN-BRI) Digital Loop with ISDN Direct Line Port		
Line Connection Charge - Loop	92.07	(D)
ISDN Direct Line Port Charge	25.44	(I)
ULS Billing Establishment Charge, if applicable per carrier	3,506.25 (I)	(C)
Custom Routing, via Line Class Code, if requested		
- New LCC, per LCC, per switch	361.04	(I)
- New Network Routing, per route, per switch	89.30	(N)
Custom Routing of OS or DA via AIN (for use with ULS-ST only), if requested		
- New Custom OS or DA Route for ULS-ST, per carrier, per switch, per route	179.63	(I)

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PART 19 - Unbundled Network Elements and Number Portability 3rd Revised Sheet No. 16
SECTION 15 - Provision of Combinations of Network Elements 1st Revised Sheet No. 16

1. PROVISION OF COMBINATIONS OF NETWORK ELEMENTS (cont'd)

E. RATE APPLICATION AND PRICES (cont'd)

(T)

Nonrecurring Charges (cont'd)

Description	Nonrecurring Charge	
2-Wire 160kbps (ISDN-BRI) Digital Loop with Centrex ISDN Line Port		
Line Connection Charge - Loop	\$ 92.07	(D)
Centrex ISDN BRI Line Port Connection Charge	25.44	(I)
ULS Billing Establishment Charge, if applicable per carrier	3,506.25	(C) (I)
Common Block Establishment, if required	668.32	(I)
Custom Routing, via Line Class Code, if requested		
- New LCC, per LCC, per switch	361.04	(I)
- New Network Routing, per route, per switch	89.30	(N)
Custom Routing of OS or DA via AIN (for use with ULS-ST only), if requested		
- New Custom OS or DA Route for ULS-ST, per carrier, per switch, per route	179.63	(I)
4-Wire Digital (DS1 Loop) with Digital Trunking Trunk Port		
Loop Service Provisioning (DS1)	479.55 (R)	(D)
Digital Trunking Trunk Port Connection Charge	151.25	(C) (I)
ULS Billing Establishment Charge, if applicable per carrier	3,506.25	(D)
Custom Routing, via Line Class Code, if requested		(I)
- New LCC, per LCC, per switch	361.04	(N)
- New Network Routing, per route, per switch	89.30	
Custom Routing of OS or DA via AIN (for use with ULS-ST only), if requested		
- New Custom OS or DA Route for ULS-ST, per carrier, per switch, per route	179.63	(I)

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PART 19 - Unbundled Network Elements and Number
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SECTION 15 - Provision of Combinations of Network
Elements

3rd Revised Sheet No. 17
Cancels
1st Revised Sheet No. 17

1. PROVISION OF COMBINATIONS OF NETWORK ELEMENTS (cont'd)

E. RATE APPLICATION AND PRICES (cont'd)

(T)

Nonrecurring Charges (cont'd)

Description	Nonrecurring Charge	
4-Wire Digital (DS1 Loop) with ISDN Prime Trunk Port		
Loop Service Provisioning (DS1)	\$ 479.55 (R)	(D) (C)
ISDN Prime Trunk Port Connection Charge	370.98	(I)
ULS Billing Establishment Charge, if applicable per carrier	3,506.25	(C) (I)
Custom Routing, via Line Class Code, if requested		
- New LCC, per LCC, per switch	361.04	(I)
- New Network Routing, per route, per switch	89.30	(N)
Custom Routing of OS or DA via AIN (for use with ULS-ST only), if requested		
- New Custom OS or DA Route for ULS-ST, per carrier, per switch, per route	179.63	(I)
4-Wire Digital (DS1 Loop) with ULS Trunk Port		
Loop Service Provisioning (DS1)	479.55 (R)	(D) (C)
ULS Trunk Port Connection Charge	151.25	(I)
ULS Billing Establishment Charge, if applicable per carrier	3,506.25	(C) (I)
Custom Routing, via Line Class Code, if requested		
- New LCC, per LCC, per switch	361.04	(I)
- New Network Routing, per route, per switch	89.30	(N)
Custom Routing of OS or DA via AIN (for use with ULS-ST only), if requested		
- New Custom OS or DA Route for ULS-ST, per carrier, per switch, per route	179.63	(I)

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PART 19 - Unbundled Network Elements and Number
Portability
SECTION 20 - Enhanced Extended Link (EEL)

5th Revised Sheet No. 3
Cancels
3rd Revised Sheet No. 3

1. PROVISION OF ENHANCED EXTENDED LOOP (EEL) (cont'd)

General (cont'd)

Unless otherwise provided in an interconnection agreement or amendment thereto between the Company and a telecommunications carrier which is dated after June 30, 2001, that telecommunications carrier shall be permitted to subscribe to EELs under this tariff regardless of whether or not the telecommunications carrier has an effective interconnection agreement with the Company pursuant to Section 252 of the Telecommunications Act of 1996.

(T)

The Company intends that this tariff fully complies with the Company's obligations under the Illinois Public Utilities Act as amended effective June 30, 2001 ("Illinois PUA").

The Company has filed this tariff under compulsion of the Illinois Public Utilities Act, including as amended by Illinois Public Act 92-0022, and specifically reserves any and all rights and remedies it may have relating to possible challenges to Illinois Public Act 92-0022 and this tariff under state and federal law, including federal preemption law.

Terms and conditions offered by the Company set forth in this Part 19, Section 20 for Provision of EEL as required at 13-801(d)(3) by amendment to the Illinois Public Utilities Act effective June 30, 2001, shall no longer be offered by the Company in the event that section 13-801(d)(3) is repealed, expires or otherwise no longer effective as enacted as on June 30, 2001.

Rate Application and Prices

New EEL

When requesting an EEL combination the telecommunications carrier may order any number of unbundled network elements of the same type and between the same locations on a single order. All details concerning the EEL network elements for a particular order must be identical. All network elements on the order must have the same requested service date.

When one network element is ordered on a service order then that network element is charged the initial rate amount. If more than one network element of the same type is ordered on the service order, the additional network elements (all network elements of the same type greater than one) will be billed the additional rate amount. To qualify for the additional rate the network elements must be on the same service order, with same due date, end-user address and be identical network elements.

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PART 19 - Unbundled Network Elements and
Number Portability
SECTION 20 - Enhanced Extended Link (EEL)

5th Revised Sheet No. 4
Cancels
3rd Revised Sheet No. 4

1. PROVISION OF ENHANCED EXTENDED LOOP (EEL) (cont'd)

Rate Application and Prices (cont'd)

New EEL (cont'd)

Recurring Charges

(T) /1/

The Company will apply all recurring charges applicable to each UNE comprising a New EEL combination as defined in Part 19, Section 2, Unbundled Loops and HFPL, and Part 19, Section 12, Unbundled Interoffice Transport.

(C)

Nonrecurring Charges

(N)

The nonrecurring charges and rate application descriptions applicable to New EELs are listed below.

(C)

/1/

(D)

(N)

Analog Loop Service Order Charge - Establish, Subsequent

Applicable to electronically or manually generated request (initial or subsequent, respectively) for an EEL combination involving 2- or 4-Wire Analog loops. Analog loops include Basic, PBX Ground Start, COPTS Coin, Electronic Key Line (EKL) Interface and 4-Wire Interface Loops. This charge is applicable per Access Service Request (ASR) or Local Service Request (LSR).

2-Wire Digital Loop Service Order Charge - Establish, Subsequent

Applicable to electronically or manually generated request (initial or subsequent, respectively) for an EEL combination involving 2-Wire Digital loops. 2-Wire Digital Loops include 2-Wire 160 Kbps (ISDN-BRI) Interface Loop and 2-Wire ADSL-HDSL Compatible Loops. This charge is applicable per Access Service Request (ASR) or Local Service Request (LSR).

DS1 Loop Service Order Charge - Establish, Subsequent

Applicable to electronically or manually generated request (initial or subsequent, respectively) for an EEL combination involving 4-Wire DS1 loops. 4-Wire DS1 loops (Digital Signal, Level One, 1.544 Mbps) consist of a transmission path furnished between the Company's network interface located at the telecommunications carrier's end user's premises and the Company's main distributing frame (or other designated Company premises) in a Company central office. This charge is applicable per Access Service Request (ASR) or Local Service Request (LSR).

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PART 19 - Unbundled Network Elements and Number
Portability
SECTION 20 - Enhanced Extended Link (EEL)

1st Revised Sheet No. 4.1

1. PROVISION OF ENHANCED EXTENDED LOOP (EEL) (cont'd)

(N)

Rate Application and Prices (cont'd)

New EEL (cont'd)

Nonrecurring Charges (cont'd)

DS1, DS3 Transport Service Order Charge - Establish

Applicable to electronically or manually generated request for an EEL combination. DS1 (Digital Signal, 1.544 Mbps) or DS3 (Digital Signal, 44.736 Mbps) Dedicated Transport are transmission facilities dedicated to a particular telecommunications carrier that provides telecommunications between wire centers owned by the Company and the requesting telecommunications carrier, or between switches owned by the Company and the telecommunications carrier, e.g., two Company central offices via existing Company facilities; or a requesting telecommunications carrier's designated central office and the Company central office via existing facilities. This charge is applicable per Access Service Request (ASR) or Local Service Request (LSR).

Non-Channelized Service Order Charge - Establish

Applies when the telecommunications carrier generates an electronic or manual request for EEL that is DS1 (loop and unbundled dedicated transport) end-to-end and requires no multiplexing by the Company. This charge is applicable per Access Services Request (ASR) or Local Service Request (LSR).

Central Office Multiplexing DS1 to Voice Service Order Charge - Establish

Applicable to electronically or manually generated request for an EEL combination arrangement that converts an unbundled DS1 (1.544 Mbps only) channel to 24 channels for use with Analog Service. This charge is applicable per Access Service Request (ASR) or Local Service Request (LSR).

Loop Connection - Initial, Additional

Applies to each 2- or 4-Wire Analog, 2- or 4-Wire Digital loop ordered for the EEL combination. It is applicable, per circuit, to each additional request.

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PART 19 - Unbundled Network Elements and Number
Portability

SECTION 20 - Enhanced Extended Link (EEL)

Original Sheet No. 4.2

1. PROVISION OF ENHANCED EXTENDED LOOP (EEL) (cont'd)

(N)

Rate Application and Prices (cont'd)

New EEL (cont'd)

Nonrecurring Charges (cont'd)

Central Office Multiplexing DS1 to Voice -Initial, Additional

Applicable to EEL request where electronic equipment is ordered which converts an unbundled DS1 (1.544 Mbps only) channel to 24 channels for use with Voice grade Analog or 2-Wire Digital loops. This change is applicable to initial or additional requests.

DS1 Dedicated Transport - Initial, Additional

Applies to non-collocated EEL circuit (initial, additional, respectively) involving DS1 Dedicated Transport terminating at non-collocated telecommunications carrier equipment. Includes Interoffice Transport and Entrance Facility Dedicated Transport.

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Portability
SECTION 20 - Enhanced Extended Link (EEL)

5th Revised Sheet No. 5
Cancels
3rd Revised Sheet No. 5

1. PROVISION OF ENHANCED EXTENDED LOOP (EEL) (cont'd)

Rate Application and Prices (cont'd)

New EEL (cont'd)

(N)

Nonrecurring Charges (cont'd)

DS3 Dedicated Transport - Initial, Additional

(D)
(N)

Applies to non-collocated EEL circuits (initial, additional, respectively) involving DS3 Dedicated Transport terminating at non-collocated telecommunications carrier equipment. Includes Interoffice Transport and Entrance Facility Dedicated Transport.

DS1 Interoffice Dedicated Transport - Initial, Additional

Applies to collocated EEL circuits (initial, additional, respectively) involving DS1 Interoffice Dedicated Transport (facilities between two Company central offices) with one end terminating at collocation.

DS3 Interoffice Dedicated Transport - Initial, Additional

Applies to collocated EEL circuits (initial, additional, respectively) involving DS3 Interoffice Dedicated Transport (facilities between two Company central offices) with one end terminating at collocation.

4-Wire DS1 Digital Loop Connected to DS1 Interoffice Dedicated Transport - Collocated - Initial, Additional

Applies to non-channelized DS1 end-to-end arrangement where collocation exists - telecommunications carrier is requesting interoffice facility and loop. This charge is applicable to initial or additional circuits, respectively.

4-Wire DS1 Digital Loop Connected to DS1 Dedicated Transport - Non-Collocated - Initial, Additional

Applies to non-channelized DS1 end-to-end arrangement - when the telecommunications carrier is requesting entrance facility, interoffice facility and loop where collocation does not exist. This charge is applicable to initial or additional circuits, respectively.

Clear Channel Capability - Initial, Additional

An optional service. This charge is applicable when requested by DS1 Interoffice Transport only. This charge applies per initial or additional circuits, respectively.

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SECTION 20 - Enhanced Extended Link (EEL) 1st Revised Sheet No. 5.1

1. PROVISION OF ENHANCED EXTENDED LOOP (EEL) (cont'd)

(N)

Rate Application and Prices (cont'd)

New EEL (cont'd)

Nonrecurring Charges (cont'd)

Description	Nonrecurring Charge
EEL(2-Wire Analog Loop to DS1 Dedicated Transport) Combination - Collocated	
Analog Loop Service Order Charge, per ASR or LSR	
- Electronic-Establish	\$ 74.29
- Electronic-Subsequent	43.23
- Manual-Establish	142.53
- Manual-Subsequent	84.72
DS1 Transport Service Order Charge, per ASR or LSR	
- Electronic-Establish	80.73
- Manual-Establish	154.81
2-Wire Analog Loop Connection Charge, per circuit	
- Initial	386.41
- Additional	252.00
DS1 Interoffice Dedicated Transport	
- Initial	325.57
- Additional	228.78
Clear Channel Capability, per circuit (optional)	
- Initial	150.42
- Additional	37.39
EEL(2-Wire Analog Loop to DS1 Dedicated Transport) Combination - Non-Collocated	
Analog Loop Service Order Charge, per ASR or LSR	
- Electronic-Establish	142.53
- Electronic-Subsequent	84.72
- Manual-Establish	
- Manual-Subsequent	

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SECTION 20 - Enhanced Extended Link (EEL) 1st Revised Sheet No. 5.2

1. PROVISION OF ENHANCED EXTENDED LOOP (EEL) (cont'd)

(N)

Rate Application and Prices (cont'd)

New EEL (cont'd)

Nonrecurring Charges (cont'd)

Description	Nonrecurring Charge
EEL(2-Wire Analog Loop to DS1 Dedicated Transport) Combination - Non-Collocated (cont'd)	
DS1 Transport Service Order Charge, per ASR or LSR	
- Electronic-Establish	\$ 80.73
- Manual-Establish	154.81
2-Wire Analog Loop Connection Charge, per circuit	
- Initial	386.41
- Additional	252.00
DS1 Dedicated Transport	
- Initial	594.11
- Additional	367.53
Clear Channel Capability, per circuit (optional)	
- Initial	150.42
- Additional	37.39
EEL(2-Wire Analog Loop to DS3 Dedicated Transport) Combination - Collocated	
Analog Loop Service Order Charge, per ASR or LSR	
- Electronic-Establish	74.29
- Electronic-Subsequent	43.23
- Manual-Establish	142.53
- Manual-Subsequent	84.72
DS3 Transport Service Order Charge, per ASR or LSR	
- Electronic-Establish	80.73
- Manual-Establish	154.81
Central Office Multiplexing DS1 to Voice Service Order Charge	
- Electronic-Establish	80.73
- Manual-Establish	154.81
2-Wire Analog Loop Connection Charge, per circuit	
- Initial	386.41
- Additional	252.00

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Portability
SECTION 20 - Enhanced Extended Link (EEL)

1st Revised Sheet No. 5.3

1. PROVISION OF ENHANCED EXTENDED LOOP (EEL) (cont'd)

(N)

Rate Application and Prices (cont'd)

New EEL (cont'd)

Nonrecurring Charges (cont'd)

Description	Nonrecurring Charge
EEL(2-Wire Analog Loop to DS3 Dedicated Transport) Combination - Collocated (cont'd)	
DS3 Interoffice Dedicated Transport	
- Initial	\$342.98
- Additional	196.15
Central Office Multiplexing DS1 to Voice	
- Initial	229.75
- Additional	125.74
EEL(2-Wire Analog Loop to DS3 Dedicated Transport) Combination - Non-Collocated	
Analog Loop Service Order Charge, per ASR or LSR	
- Electronic-Establish	74.29
- Electronic-Subsequent	43.23
- Manual-Establish	142.53
- Manual-Subsequent	84.72
DS3 Transport Service Order Charge, per ASR or LSR	
- Electronic-Establish	80.73
- Manual-Establish	154.81
Central Office Multiplexing DS1 to Voice Service Order Charge	
- Electronic-Establish	80.73
- Manual-Establish	154.81
2-Wire Analog Loop Connection Charge, per circuit	
- Initial	
- Additional	
DS3 Dedicated Transport	
- Initial	
- Additional	
Central Office Multiplexing DS1 to Voice	
- Initial	
- Additional	

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Portability
SECTION 20 - Enhanced Extended Link (EEL)

2nd Revised Sheet No. 6
Cancels
Original Sheet No. 6

1. PROVISION OF ENHANCED EXTENDED LOOP (EEL) (cont'd)

Rate Application and Prices (cont'd)

New EEL (cont'd)

Nonrecurring Charges (cont'd)

Description	Nonrecurring Charge
EEL(4-Wire Analog Loop to DS1 Dedicated Transport) Combination - Collocated	
Analog Loop Service Order Charge, per ASR or LSR	
- Electronic-Establish	\$ 74.29
- Electronic-Subsequent	43.23
- Manual-Establish	142.53
- Manual-Subsequent	84.72
DS1 Transport Service Order Charge, per ASR or LSR	
- Electronic-Establish	80.73
- Manual-Establish	154.81
4-Wire Analog Loop Connection Charge, per circuit	
- Initial	399.56
- Additional	265.15
DS1 Interoffice Dedicated Transport	
- Initial	325.57
- Additional	228.78
Clear Channel Capability, per circuit (optional)	
- Initial	150.42
- Additional	37.39
EEL(4-Wire Analog Loop to DS1 Dedicated Transport) Combination - Non-Collocated	
Analog Loop Service Order Charge, per ASR or LSR	
- Electronic-Establish	74.29
- Electronic-Subsequent	43.23
- Manual-Establish	142.53
- Manual-Subsequent	
DS1 Transport Service Order Charge, per ASR or LSR	
- Electronic-Establish	80.73
- Manual-Establish	

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SECTION 20 - Enhanced Extended Link (EEL) 1st Revised Sheet No. 6.1

1. PROVISION OF ENHANCED EXTENDED LOOP (EEL) (cont'd)

(N)

Rate Application and Prices (cont'd)

New EEL (cont'd)

Nonrecurring Charges (cont'd)

Description	Nonrecurring Charge
EEL(4-Wire Analog Loop to DS1 Dedicated Transport) Combination - Non-Collocated (cont'd)	
4-Wire Analog Loop Connection Charge, per circuit	
- Initial	\$399.56
- Additional	265.15
DS1 Dedicated Transport	
- Initial	594.11
- Additional	367.53
Clear Channel Capability, per circuit (optional)	
- Initial	150.42
- Additional	37.39
EEL(4-Wire Analog Loop to DS3 Dedicated Transport) Combination - Collocated	
Analog Loop Service Order Charge, per ASR or LSR	
- Electronic-Establish	74.29
- Electronic-Subsequent	43.23
- Manual-Establish	142.53
- Manual-Subsequent	84.72
DS3 Transport Service Order Charge, per ASR or LSR	
- Electronic-Establish	80.73
- Manual-Establish	154.81
Central Office Multiplexing DS1 to Voice Service Order Charge, per ASR or LSR	
- Electronic-Establish	80.73
- Manual-Establish	154.81
4-Wire Analog Loop Connection Charge, per circuit	
- Initial	265.15
- Additional	
DS3 Interoffice Dedicated Transport	
- Initial	342.98
- Additional	196.15

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SECTION 20 - Enhanced Extended Link (EEL)
1st Revised Sheet No. 6.2

1. PROVISION OF ENHANCED EXTENDED LOOP (EEL) (cont'd)

(N)

Rate Application and Prices (cont'd)

New EEL (cont'd)

Nonrecurring Charges (cont'd)

Description	Nonrecurring Charge
EEL(4-Wire Analog Loop to DS3 Dedicated Transport) Combination - Collocated (cont'd)	
Central Office Multiplexing DS1 to Voice	
- Initial	\$229.75
- Additional	125.74
EEL(4-Wire Analog Loop to DS3 Dedicated Transport) Combination - Non-Collocated	
Analog Loop Service Order Charge, per ASR or LSR	
- Electronic-Establish	74.29
- Electronic-Subsequent	43.23
- Manual-Establish	142.53
- Manual-Subsequent	84.72
DS3 Transport Service Order Charge, per ASR or LSR	
- Electronic-Establish	80.73
- Manual-Establish	154.81
Central Office Multiplexing DS1 to Voice Service Order Charge, per ASR or LSR	
- Electronic-Establish	80.73
- Manual-Establish	154.81
4-Wire Analog Loop Connection Charge, per circuit	
- Initial	399.56
- Additional	265.15
DS3 Dedicated Transport	
- Initial	630.77
- Additional	221.55
Central Office Multiplexing DS1 to Voice	
- Initial	229.75
- Additional	125.74

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1st Revised Sheet No. 6.3

1. PROVISION OF ENHANCED EXTENDED LOOP (EEL) (cont'd)

(N)

Rate Application and Prices (cont'd)

New EEL (cont'd)

Nonrecurring Charges (cont'd)

Description	Nonrecurring Charge
EEL(2-Wire Digital Loop to DS1 Dedicated Transport) Combination - Collocated	
2-Wire Digital Loop Service Order Charge, per ASR or LSR	
- Electronic-Establish	\$ 74.29
- Electronic-Subsequent	43.23
- Manual-Establish	142.53
- Manual-Subsequent	84.72
DS1 Transport Service Order Charge, per ASR or LSR	
- Electronic-Establish	80.73
- Manual-Establish	154.81
2-Wire Digital Loop Connection Charge, per circuit	
- Initial	419.43
- Additional	258.84
DS1 Interoffice Dedicated Transport	
- Initial	325.57
- Additional	228.78
Clear Channel Capability, per circuit (optional)	
- Initial	150.42
- Additional	37.39
EEL(2-Wire Digital Loop to DS1 Dedicated Transport) Combination - Non-Collocated	
2-Wire Digital Loop Service Order Charge, per ASR or LSR	
- Electronic-Establish	142.53
- Electronic-Subsequent	84.72
- Manual-Establish	80.73
- Manual-Subsequent	80.73
DS1 Transport Service Order Charge, per ASR or LSR	
- Electronic-Establish	80.73
- Manual-Establish	80.73

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PART 19 - Unbundled Network Elements and Number Portability 1st Revised Sheet No. 6.4
SECTION 20 - Enhanced Extended Link (EEL)

1. PROVISION OF ENHANCED EXTENDED LOOP (EEL) (cont'd)

(N)

Rate Application and Prices (cont'd)

New EEL (cont'd)

Nonrecurring Charges (cont'd)

Description	Nonrecurring Charge
EEL(2-Wire Digital Loop to DS1 Dedicated Transport) Combination - Non-Collocated (cont'd)	
2-Wire Digital Loop Connection Charge, per circuit	
- Initial	\$419.43
- Additional	258.84
DS1 Dedicated Transport	
- Initial	594.11
- Additional	367.53
Clear Channel Capability, per circuit (optional)	
- Initial	150.42
- Additional	37.39
EEL(2-Wire Digital Loop to DS3 Dedicated Transport) Combination - Collocated	
2-Wire Digital Loop Service Order Charge, per ASR or LSR	
- Electronic-Establish	74.29
- Electronic-Subsequent	43.23
- Manual-Establish	142.53
- Manual-Subsequent	84.72
DS3 Transport Service Order Charge, per ASR or LSR	
- Electronic-Establish	80.73
- Manual-Establish	154.81
Central Office Multiplexing DS1 to Voice Service Order Charge, per ASR or LSR	
- Electronic-Establish	80.73
- Manual-Establish	154.81
2-Wire Digital Loop Connection Charge, per circuit	
- Initial	419.43
- Additional	258.84
DS3 Interoffice Dedicated Transport	
- Initial	594.11
- Additional	367.53

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1st Revised Sheet No. 6.5

SECTION 20 - Enhanced Extended Link (EEL)

1. PROVISION OF ENHANCED EXTENDED LOOP (EEL) (cont'd)

(N)

Rate Application and Prices (cont'd)

New EEL (cont'd)

Nonrecurring Charges (cont'd)

Description	Nonrecurring Charge
-------------	---------------------

EEL(2-Wire Digital Loop to DS3 Dedicated
Transport) Combination - Collocated (cont'd)

Central Office Multiplexing DS1 to Voice
- Initial
- Additional

\$229.75
125.74

EEL(2-Wire Digital Loop to DS3 Dedicated
Transport) Combination - Non-Collocated

2-Wire Digital Loop Service Order Charge, per ASR
or LSR

- Electronic-Establish
- Electronic-Subsequent
- Manual-Establish
- Manual-Subsequent

74.29
43.23
142.53
84.72

DS3 Transport Service Order Charge, per ASR or LSR

- Electronic-Establish
- Manual-Establish

80.73
154.81

Central Office Multiplexing DS1 to Voice Service
Order Charge, per ASR or LSR

- Electronic-Establish
- Manual-Establish

80.73
154.81

2-Wire Digital Loop Connection Charge, per circuit

- Initial
- Additional

419.43
258.84

DS3 Dedicated Transport

- Initial
- Additional

Central Office Multiplexing DS1 To Voice

- Initial
- Additional

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PART 19 - Unbundled Network Elements and Number
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SECTION 20 - Enhanced Extended Link (EEL)

1st Revised Sheet No. 6.6

1. PROVISION OF ENHANCED EXTENDED LOOP (EEL) (cont'd)

(N)

Rate Application and Prices (cont'd)

New EEL (cont'd)

Nonrecurring Charges (cont'd)

Description	Nonrecurring Charge
EEL(4-Wire DS1 Digital Loop to DS1 Dedicated Transport) Combination - Collocated	
Non-Channelized DS1 EEL Service Order Charge, per ASR or LSR	
- Electronic-Establish	\$ 78.75
- Manual-Establish	151.04
4-Wire DS1 Digital Loop to DS1 Interoffice Dedicated Transport, per circuit	
- Initial	594.71
- Additional	367.60
Clear Channel Capability, per circuit (optional)	
- Initial	150.42
- Additional	37.39
EEL(4-Wire DS1 Digital Loop to DS1 Dedicated Transport) Combination - Non-Collocated	
Non-Channelized DS1 EEL Service Order Charge, per ASR or LSR	
- Electronic-Establish	78.75
- Manual-Establish	151.04
4-Wire DS1 Digital Loop to DS1 Dedicated Transport, per circuit	
- Initial	853.31
- Additional	510.58
Clear Channel Capability, per circuit (optional)	
- Initial	
- Additional	

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1. PROVISION OF ENHANCED EXTENDED LOOP (EEL) (cont'd)

(N)

Rate Application and Prices (cont'd)

New EEL (cont'd)

Nonrecurring Charges (cont'd)

Description	Nonrecurring Charge
-------------	---------------------

EEL(4-Wire DS1 Digital Loop to DS3 Dedicated Transport) Combination - Collocated

4-Wire DS1 Loop Service Order Charge, per ASR or LSR	
- Electronic-Establish	\$ 78.75
- Electronic-Subsequent	43.23
- Manual-Establish	151.04
- Manual-Subsequent	84.72

DS3 Transport Service Order Charge, per ASR or LSR	
- Electronic-Establish	80.73
- Manual-Establish	154.81

4-Wire DS1 Digital Loop Connection Charge, per circuit	
- Initial	479.55
- Additional	293.16

DS3 Interoffice Dedicated Transport	
- Initial	342.98
- Additional	196.15

EEL(4-Wire DS1 Digital Loop to DS3 Dedicated Transport) Combination - Non-Collocated

4-Wire DS1 Loop Service Order Charge, per ASR or LSR	
- Electronic-Establish	78.75
- Electronic-Subsequent	43.23
- Manual-Establish	151.04
- Manual-Subsequent	84.72

DS3 Transport Service Order Charge, per ASR or LSR	
- Electronic-Establish	80.73
- Manual-Establish	154.81

4-Wire DS1 Digital Loop Connection Charge, per circuit	
- Initial	479.55
- Additional	293.16

DS3 Interoffice Dedicated Transport	
- Initial	630.77
- Additional	

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1. PROVISION OF ENHANCED EXTENDED LOOP (EEL) (cont'd)

(N)

Rate Application and Prices (cont'd)

SA to UNE (2- or 4-Wire Analog or 2- or 4-Wire Digital Loop to DS1 or DS3, Dedicated Transport) Combination Reconfigurations

Recurring Charges

As appropriate, all recurring charges as defined in Part 19, Section 2, Unbundled Loops and HFPL, and Part 19, Section 12, Unbundled Interoffice Transport apply to each element comprising the existing combination resulting from a reconfiguration of a special access circuit based on the type of unbundled loop(s) and type of unbundled interoffice transport that comprise the combination.

Nonrecurring Charges

The nonrecurring charge descriptions and rates applicable to SA to UNE combination reconfigurations are provided below:

Project Administrative Charge

The Project Administrative Charge applies when a telecommunications carrier initiates a request for conversion of existing loop and transport circuits to UNE, i.e., reconfiguration of special access to UNE combinations. This charge applies once per circuit. It encompasses the manual time and labor associated with completion of the conversion process from Special Access to UNE.

Design and Coordination Charge

Applicable when handling service order fallout and related coordination time for the reconfiguration request.

Demarcation Re-Tag Charge

This charge is applicable for re-tagging circuits at the demarcation site, i.e., end-user premises.

Other Charges

Additionally, all termination liability charges, damages, and other applicable fees will be applied as delineated in Tariff Part 2 (Interstate Access) and/or the telecommunications carrier's terms and conditions, as appropriate, including penalties for early termination of special access arrangement.

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1st Revised Sheet No. 8

1. PROVISION OF ENHANCED EXTENDED LOOP (EEL) (cont'd)

(N)

Rate Application and Prices (cont'd)

Nonrecurring Charges (cont'd)

Description	Nonrecurring Charge
-------------	---------------------

SA to UNE Combination Reconfigurations

Project Administrative Charge
- per service order

\$ 39.22

The following nonrecurring charges based upon
Facility Type, are applicable:

**Channelized (DS3, DS1) Facility (e.g., terminates
in a collocation cage with the DS1 or DS0 circuits
terminating at the end user premises, with mileage)**

DS3 (with DS3 to DS1 End Office Multiplexing)

- Design and Coordination
- Demarcation Re-Tag

248.85
1,324.19

DS1 (with DS1 to DS0 End Office Multiplexing)

- Design and Coordination
- Demarcation Re-Tag

211.10
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PART 19 - Unbundled Network Elements and Number
Portability
SECTION 20 - Enhanced Extended Link (EEL)

1st Revised Sheet No. 9

1. PROVISION OF ENHANCED EXTENDED LOOP (EEL) (cont'd)

(N)

Rate Application and Prices (cont'd)

Nonrecurring Charges (cont'd)

Description	Nonrecurring Charge
Non-Channelized (DS3, DS1, DS0) Facility (e.g., Collocation cage to an end-use, with mileage)	
DS3	
- Design and Coordination	\$ 9.43
- Demarcation Re-Tag	64.75
DS1	
- Design and Coordination	9.43
- Demarcation Re-Tag	59.49
DS0	
- Design and Coordination	9.43
- Demarcation Re-Tag	59.49
Channelized (DS3, DS1) Facility (e.g., terminates in a collocation cage with the DS1 or DS0 circuits terminating at the end user premises, without mileage)	
DS3 (with DS3 to DS1 End Office Multiplexing)	
- Design and Coordination	258.29
- Demarcation Re-Tag	1,545.18
DS1 (with DS1 to DS0 end Office multiplexing)	
- Design and Coordination	220.54
- Demarcation Re-Tag	1,263.26

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Effective: February 8, 2003

By Rhonda J. Johnson, Vice President - Regulatory Affairs
225 West Randolph Street
Chicago, Illinois 60606

PART 19 - Unbundled Network Elements and Number
Portability
SECTION 20 - Enhanced Extended Link (EEL)

1st Revised Sheet No. 10

1. PROVISION OF ENHANCED EXTENDED LOOP (EEL) (cont'd)

(N)

Rate Application and Prices (cont'd)

Nonrecurring Charges (cont'd)

Description	Nonrecurring Charge
-------------	---------------------

Non-Channelized (DS3, DS1, DS0) Facility (e.g.,
POP to an end-user, without mileage)

DS3

- Design and Coordination
- Demarcation Re-Tag

\$9.43
64.75

DS1

- Design and Coordination
- Demarcation Re-Tag

9.43
59.49

DS0

- Design and Coordination
- Demarcation Re-Tag

9.43
59.49

(N)

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PART 19 - Unbundled Network Elements and Number
Portability
SECTION 21 - Unbundled Local Switching with
Shared Transport

3rd Revised Sheet No. 41
Cancels
1st Revised Sheet No. 41

1. UNBUNDLED LOCAL SWITCHING WITH SHARED TRANSPORT (ULS-ST) (cont'd)

E. RATE APPLICATION (cont'd)

Service Coordination Fee Associated with ULS-ST

This fee applies to each telecommunications carrier's monthly bill for ULS-ST and applies on a per switch basis.

The rate for this Fee is shown in Part 19, Section 3 of this Tariff.

ULS Billing Establishment Charge Associated with ULS-ST

The ULS Billing Establishment nonrecurring charge is applicable when ULS is initially established and applies per telecommunications carrier. (C)

The rate for this charge is shown in F. of this Section

Daily Usage Feed Associated with ULS-ST

The Daily Usage Feed provides telecommunications carriers with a report of their ULS-ST usage. The Daily Usage Feed Charge applies on a per-message basis.

The rate for this Feed is shown in Part 19, Section 3 of this Tariff.

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PART 19 - Unbundled Network Elements and Number
Portability
SECTION 21 - Unbundled Local Switching with
Shared Transport

6th Revised Sheet No. 43
Cancels
4th Revised Sheet No. 43

1. UNBUNDLED LOCAL SWITCHING WITH SHARED TRANSPORT (ULS-ST) (cont'd)

F. PRICES (cont'd)

1. Service Elements (cont'd)

Description /Billing Code/	Nonrecurring Charge	Monthly Price	
ULS-ST Centrex System Charges		Refer to	
System Features, per common block		Section 3	
Common Block establishment, per each Centrex arrangement	\$668.32 (I)	-	
System features change or rearrangement, per feature, per occasion	71.68 (I)	-	
System feature activation, per feature, per occasion	129.79 (R)	-	(C) (D)
ULS-ST Service Ordering Charges			
Initial			
- Basic Port, per occasion	2.35	-	
- Complex Port, per occasion	27.60	-	
- Trunk Port, per occasion	26.79	-	
Subsequent			
- Basic Port, per occasion	12.45 (I)	-	
- Complex Port, per occasion	94.00 (I)	-	
- ULS Trunk Port, per occasion	94.00 (I)	-	
Record Order			
- Basic Port, per occasion	24.13 (I)	-	
- Complex Port, per occasion	24.13 (I)	-	
- ULS Trunk Port, per occasion	24.13 (I)	-	

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PART 19 - Unbundled Network Elements and Number
Portability
SECTION 21 - Unbundled Local Switching with
Shared Transport

3rd Revised Sheet No. 44
Cancels
1st Revised Sheet No. 44

1. UNBUNDLED LOCAL SWITCHING WITH SHARED TRANSPORT (ULS-ST) (cont'd)

F. PRICES (cont'd)

1. Service Elements (cont'd)

Description	Nonrecurring Charge	Monthly Price
Ameritech Cross-Connection Service per carrier cross connect, - 2-Wire (Line port), each - 4-Wire (Line port), each - DS1 (Trunk port), each		See Part 23, Section 4
ULS-ST Service Coordination Fee, per carrier bill, per switch	-	Refer to Section 3
ULS Billing Establishment Charge Per carrier	\$3,506.25(I)	-

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ILLINOIS COMMERCE COMMISSION (D)
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